

LIQUID CRYSTALLINE POLYMER COMPOSITES, METHOD OF MANUFACTURE  
THEREOF, AND ARTICLES FORMED THEREFROM

ABSTRACT OF DISCLOSURE

A liquid crystalline composite comprising a liquid crystalline polymer, particulate filler, and fibrous web. Further disclosed is a method for forming the liquid crystalline polymer composite. The liquid crystalline polymer composite is useful in circuit materials, circuits, and multi-layer circuits, economical to make, and has excellent flame retardant properties.